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	Tabu	lation	of Road Bridge	e Constr	uction	Prog	ram	not Co	mpleted on Sc	— hedule
:		Desig- nation	Location	Constrution costs 1 1,000 east	tus	in p	erce	ntage	Delay caused	Ъу
	1	2	<u> </u>	marks 4	<u> </u>	6	7	8	9	
	1	R 104	Pasewalk	231	2	0	12	~ 4)	A A D	
					_	8		31	construction started too only 60 perc the required available, no	late, ent of steel
4	2 :	R 192	Eldenburg	300	7	15		36	started too only 60 percethe required available, no only 36 percethe required	late, ent of steel o cemen
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1	2	3	4	5	6	7	8	9
Land Brandenburg								
6	RAB (Western Ring Arc Berlin)		500	25	30	38	45	No heavy ram, shortage of steel for Kohn type mili- tary bridge equip- ment
7	R 1	Quenzbridge Brandenburg town	450	10	17	19	28	No heavy ram, shortage of steel for Kohn type military bridge equipment
8	R 107	Havelberg River Bridge	275	10	15	20	23	Only 10 percent of the required cement available
9	ro II G	Pinnow Borgsdorf	410	11	15	28	31	No heavy ram, shortage of steel for Kohn type military bridge equipment
10	RAB (Berlin- Forst)	Vetschau -	125	22	30	35	43	shortage of steel and cement; only 42 percent of the required steel and 26 percent of ce- ment available
11	RAB (Berlin Frankfu Oder)		160	15	35	39	55	The firm contracted had to undertake other projects
12	RAB (Berlin Frankfu Oder)		120	20	3 6	46	61	The firm contracted for the lifting work was not adequately prepared for this project
13	R 2	Eberswalde	200	10	20	24	42	Work was started too late, shortage of tools and equipment
14	R 96	Sachsen- hausen	70	35	42	50	63	Slow progress of work various deficiencies
15	R 109	Lottscher Bridge	150	10	12	19	23	No heavy ram, only 80 percent of the required steel available, no cement
16	LIO 203	Kreuzbruch	160	10	15	19	22	No heavy ram, only 80 percent of the required steel available, no cement
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1	2	3	4	5	6	_7	8	· 9	
17	LIO 337	Marquardt	255	20	25	30	45	Only 29 percent of the required steel available	
18	R 1	Strenggraben Bridge in Werder	240	15	25	30	35	Adequate tols were employed too late, only 50 percent of the required steel available, no cement	
Lan	Land Sachsen-Anhalt								
19	R 1	Genthin	742	10	20	25	55	only 61 percent of the required steel available, the firm contracted for the steel construction work preferred other projects	
Lan	d Thueri	ngen							
20	RAB (Dresder Eisenaci	· · ·	180	40	46	51.	64	Only 70 percent of the required steel available, inade- quate organization of work	
Lan	Land Sachsen								
21	RAB (Dres- den- Eisenach	Across Elbe River in Dresden	300	41	46	60	65	The necessary 15- ton sheets could not be produced	
Minor delays in the scheduled completion are to be expected;									
Land Brandenburg									
1	RAB (Souther Ring Arc Berlin)		350	50	53	72	85	Faulty welding, inadequate organization of work	
2	RAB (Berlin- Frankfur Oder)		1,110	60	70	78	86	Lack of rivets caused a delay of two months	
3	RAB (Berlin- Breslau)		190	36	42	52	62	Slow work by the participating firms	
4	R 96	Teschendorf	50	0	0	5	20	Work started too late; inadequate work force	
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Comment. These bridge construction projects were reported previously as being contained in the 1950 investment plan. See

The delays in Most cases were caused by a shortage of steel, particularly girders, which are a critical item in the Soviet Zone of Germany.

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